Editorial Index to Volume 67

ARTICLE INDEX

2008 Directory of ITEA Institutional Members, April 2008, pp. 40-45.

2008 Directory of ITEA Museum Members, April 2008, p. 45.

2008 Leaders to Watch, March 2008, pp. 27-32.

2008 Professional Recognition Awards, May/June 2008, pp. 22-23.

2008 Salt Lake City Conference Photos, May/June 2008, pp. 34-35.

Barbara Morgan Takes Teaching Into Space, October 2007, pp. 31-37.

Computational Science as Part of Technology Education: An Interview With Aaron Clark, February 2008, pp. 18-22.

Designing by Special Needs Students, May/June 2008, pp. 16-18.

Educational Horsepower: Engine Design and Construction in the Classroom, October 2007, pp. 5-9.

Electronic Sensors: Making the Connection, May/June 2008, pp. 5-9.

Engineering Student Outcomes for Grades 9–12, April 2008, pp. 5-12.

Excite Kids About Engineering: *Design Squad*™ and Engineer Your Life™ Resources Make It Easy, April 2008, pp. 26-31.

Exploring an Advanced Placement® (AP®) Course of Study in Engineering, October 2007, pp. 18-21.

Follow-Up: How Many Licks Does It Take to Get to the Center of a Tootsie Roll Pop®? April 2008, p. 46.

Getting to the Center of a Tootsie Roll Pop®, November 2007, pp. 23-26.

Integration of Supportive Design Features and Technology, April 2008, pp. 20-25.

ITEA Financial Report—Fiscal 2007, March 2008, p. 37.

ITEA Name Change Survey: Member Opinions about Terms, Directions, and Positioning of the Profession, May/June 2008, pp. 26-29.

ITEA-NASA STS-118 Design Challenges, The, December/January 2008, pp. 16-21.

Journey Towards Technological Literacy for All in the United States, The, November 2007, pp. 15-22.

Looking Back; Looking Ahead (Editorial), September 2007, p. 5.

Maximizing the Learning Value of Tests in Technology Education, March 2008, pp. 5-9.

Model Educator, A: Thomas A. Edison, September 2007, pp. 27-31.

Motor Mania: Revving Up for Technological Design, February 2008, pp. 5-12.

One Sound is Worth a Thousand Words: Using and Understanding Audio Files, February 2008, pp. 23-28.

President's Message With More Questions Than Answers, A! March 2008, pp. 23-24.

Salt Lake City Conference Exhibitors, February 2008, pp. 36-40.

Starting an *e*-Mentor Program, March 2008, pp. 25-26.

Status of Technology Education in the United States, The, September 2007, pp. 14-21.

Teaching Technology in Low Socioeconomic Areas, November 2007, pp. 4-8.

Teaching Technology—It Couldn't Get Any Better! December/January 2008, pp. 22-26.

Temporary Housing for the Homeless, December/January 2008, pp. 4-10.

What Will It Take to Establish Technology/Engineering Education for All Students? March 2008, pp. 16-19.

CLASSROOM CHALLENGE

Classroom Challenge: Designing a Firefighting Robot, October 2007, pp. 22-24.

Estimating Challenge, An, April 2008, pp. 37-39.

Lawn Mower Makeovers, May/June 2008, pp. 19-21.

Leaking-Toilet Challenge, The, December/January 2008, pp. 34-36.

Mrs. D. and Harry and the "Single Sheet of Paper" Challenge, September 2007, pp. 23-25.

"No Trucks" Design Challenge, The, November 2007, pp. 32-33.

Tech Ed Newsletter Challenge, A, March 2008, pp. 20-22.

Wood Pole Alternative Design Challenge, February 2008, pp. 34-35.

MODEL PROGRAM

Avenues to Success—Developing a Thriving Technology Education Program, February 2008, pp. 29-33.

Model Program: Brillion High School, Brillion, WI, September 2007, pp. 32-34.

Model Program: Conestoga Valley School District, PA, November 2007, pp. 34-37.

Model Program: Princeton High School, Cincinnati, OH, May/June 2008, pp. 30-32.

Model Program: The British Schools of America, October 2007, pp. 26-30.

Model Program: Technological Education in Ontario Schools, December/January 2008, pp. 28-33.

Model Program: Unionville High School, Kennett Square, PA, April 2008, pp. 32-36.

Model Program: West Springfield High School, Virginia, March 2008, pp. 33-36.

RESOURCES IN TECHNOLOGY

Engineering Education: Web-Based Interactive Learning Resources, November 2007, pp. 9-14.

Exploring TeleRobotics: A Radio-Controlled Robot, October 2007, pp. 11-17.

Journeys on the Rivers and Oceans: Ship Transportation, March 2008, pp. 10-15.

Regenerative Medicine: A Growing Future, May/June 2008, pp. 10-15.

Editorial Index to Volume 67

ARTICLE INDEX

2008 Directory of ITEA Institutional Members, April 2008, pp. 40-45.

2008 Directory of ITEA Museum Members, April 2008, p. 45.

2008 Leaders to Watch, March 2008, pp. 27-32.

2008 Professional Recognition Awards, May/June 2008, pp. 22-23.

2008 Salt Lake City Conference Photos, May/June 2008, pp. 34-35.

Barbara Morgan Takes Teaching Into Space, October 2007, pp. 31-37.

Computational Science as Part of Technology Education: An Interview With Aaron Clark, February 2008, pp. 18-22.

Designing by Special Needs Students, May/June 2008, pp. 16-18.

Educational Horsepower: Engine Design and Construction in the Classroom, October 2007, pp. 5-9.

Electronic Sensors: Making the Connection, May/June 2008, pp. 5-9.

Engineering Student Outcomes for Grades 9–12, April 2008, pp. 5-12.

Excite Kids About Engineering: *Design Squad*™ and Engineer Your Life™ Resources Make It Easy, April 2008, pp. 26-31.

Exploring an Advanced Placement® (AP®) Course of Study in Engineering, October 2007, pp. 18-21.

Follow-Up: How Many Licks Does It Take to Get to the Center of a Tootsie Roll Pop®? April 2008, p. 46.

Getting to the Center of a Tootsie Roll Pop®, November 2007, pp. 23-26.

Integration of Supportive Design Features and Technology, April 2008, pp. 20-25.

ITEA Financial Report—Fiscal 2007, March 2008, p. 37.

ITEA Name Change Survey: Member Opinions about Terms, Directions, and Positioning of the Profession, May/June 2008, pp. 26-29.

ITEA-NASA STS-118 Design Challenges, The, December/January 2008, pp. 16-21.

Journey Towards Technological Literacy for All in the United States, The, November 2007, pp. 15-22.

Looking Back; Looking Ahead (Editorial), September 2007, p. 5.

Maximizing the Learning Value of Tests in Technology Education, March 2008, pp. 5-9.

Model Educator, A: Thomas A. Edison, September 2007, pp. 27-31.

Motor Mania: Revving Up for Technological Design, February 2008, pp. 5-12.

One Sound is Worth a Thousand Words: Using and Understanding Audio Files, February 2008, pp. 23-28.

President's Message With More Questions Than Answers, A! March 2008, pp. 23-24.

Salt Lake City Conference Exhibitors, February 2008, pp. 36-40.

Starting an *e*-Mentor Program, March 2008, pp. 25-26.

Status of Technology Education in the United States, The, September 2007, pp. 14-21.

Teaching Technology in Low Socioeconomic Areas, November 2007, pp. 4-8.

Teaching Technology—It Couldn't Get Any Better! December/January 2008, pp. 22-26.

Temporary Housing for the Homeless, December/January 2008, pp. 4-10.

What Will It Take to Establish Technology/Engineering Education for All Students? March 2008, pp. 16-19.

CLASSROOM CHALLENGE

Classroom Challenge: Designing a Firefighting Robot, October 2007, pp. 22-24.

Estimating Challenge, An, April 2008, pp. 37-39.

Lawn Mower Makeovers, May/June 2008, pp. 19-21.

Leaking-Toilet Challenge, The, December/January 2008, pp. 34-36.

Mrs. D. and Harry and the "Single Sheet of Paper" Challenge, September 2007, pp. 23-25.

"No Trucks" Design Challenge, The, November 2007, pp. 32-33.

Tech Ed Newsletter Challenge, A, March 2008, pp. 20-22.

Wood Pole Alternative Design Challenge, February 2008, pp. 34-35.

MODEL PROGRAM

Avenues to Success—Developing a Thriving Technology Education Program, February 2008, pp. 29-33.

Model Program: Brillion High School, Brillion, WI, September 2007, pp. 32-34.

Model Program: Conestoga Valley School District, PA, November 2007, pp. 34-37.

Model Program: Princeton High School, Cincinnati, OH, May/June 2008, pp. 30-32.

Model Program: The British Schools of America, October 2007, pp. 26-30.

Model Program: Technological Education in Ontario Schools, December/January 2008, pp. 28-33.

Model Program: Unionville High School, Kennett Square, PA, April 2008, pp. 32-36.

Model Program: West Springfield High School, Virginia, March 2008, pp. 33-36.

RESOURCES IN TECHNOLOGY

Engineering Education: Web-Based Interactive Learning Resources, November 2007, pp. 9-14.

Exploring TeleRobotics: A Radio-Controlled Robot, October 2007, pp. 11-17.

Journeys on the Rivers and Oceans: Ship Transportation, March 2008, pp. 10-15.

Regenerative Medicine: A Growing Future, May/June 2008, pp. 10-15.

Scrap Metal Recycling, February 2008, pp. 13-17.

Space: The New Frontier! April 2008, pp. 13-19.

Statistics: It's in the Numbers! September 2007, pp. 6-12.

Sustainable Design: The Next Industrial Revolution? December/January 2008, pp. 11-15.

SPACE PLACE

Designing for the Barely Imaginable, November 2007, pp. 27-31.

AUTHOR INDEX

Abts, Leigh; Exploring an Advanced Placement® (AP®) Course of Study in Engineering, October 2007.

Alukonis, J. T. & Settar, Scott; Model Program: West Springfield High School, Virginia, March 2008.

Baird, Stephen L.; Regenerative Medicine: A Growing Future, May/June 2008.

Baird, Stephen L.; Space: The New Frontier! April 2008.

Baird, Stephen L.; Sustainable Design: The Next Industrial Revolution? December/January 2008.

Berkeihiser, Mike; Model Program: Unionville High School, Kennett Square, PA, April 2008.

Bush, Jeffery, Pretzer, William S. & Rogers, George E.; A Model Educator: Thomas A. Edison, September 2007.

Camuti, Carmen; Model Program: Technological Education in Ontario Schools, December/January 2008.

Caron, Daniel W.; Starting an *e*-Mentor Program, March 2008.

Cheng, Jack; Excite Kids About Engineering: *Design Squad*™ and Engineer Your Life™ Resources Make It Easy, April 2008.

Childress, Vincent W.; Scrap Metal Recycling, February 2008.

Christensen, Brad; Educational Horsepower: Engine Design and Construction in the Classroom, October 2007.

Clark, Aaron C.; Computational Science as Part of Technology Education: An Interview With Aaron Clark, February 2008.

D'Antonio, Ginny & Roman, Harry T.; Mrs. D. and Harry and the "Single Sheet of Paper" Challenge, September 2007.

Deal, Mary M. & Deal, Walter F., III; Statistics: It's in the Numbers! September 2007.

Deal, Walter F. & Hsiung, Steve C.; Exploring TeleRobotics: A Radio-Controlled Robot, October 2007.

de la Paz, Katie; Looking Back; Looking Ahead (Editorial), September 2007.

Dugger, William E., Jr., DTE; The Status of Technology Education in the United States, September 2007.

Fisher, Diane; Designing for the Barely Imaginable, November 2007.

Frantiska, Joseph J., Jr.; One Sound is Worth a Thousand Words: Using and Understanding Audio Files, February 2008.

Frazier, Wendy M. & Sterling, Donna R.; Motor Mania: Revving Up for Technological Design, February 2008.

Hall, Gareth; Model Program: The British Schools of America, October 2007.

Haynie, W. J., III: Maximizing the Learning Value of Tests in Technology Education, March 2008.

Johnson, Richard T. & Cotton, Samuel E.; Electronic Sensors: Making the Connection, May/June 2008.

Lazaros, Edward J. & Ahmadi, Reza; Integration of Supportive Design Features and Technology, April 2008.

Lien, Brian; Follow-Up: How Many Licks Does It Take to Get to the Center of a Tootsie Roll Pop®? April 2008.

Lien, Brian; Getting to the Center of a Tootsie Roll Pop®, November 2007.

Lien, Brian; Model Program: Princeton High School, Cincinnati, OH, May/June 2008.

Litowitz, Len S.; Model Program: Conestoga Valley School District, PA, November 2007, pp. 34-37.

Litowitz, Len S.; A President's Message With More Questions Than Answers! March 2008.

Meade, Shelli D., Caron, Daniel W., Gray, Aaron, & Weaver, Kim; The ITEA-NASA STS-118 Design Challenges, December/January 2008.

Meyer, Steve; Model Program: Brillion High School, Brillion, WI, September 2007.

Moye, Johnny J; Teaching Technology—It Couldn't Get Any Better! December/January 2008.

Ndahi, Hassan B., Charturvedi, Sushil, Akan, A. Osman, & Pickering, J. Worth; Engineering Education: Web-Based Interactive Learning Resources, November 2007.

Reed, Philip A.; The Journey Towards Technological Literacy for All in the United States, November 2007.

Rhodes, Craig & Childress, Vincent; Engineering Student Outcomes for Grades 9–12, April 2008.

Ritz, John M. & Carper, Susan; Journeys on the Rivers and Oceans: Ship Transportation, March 2008.

Roman, Harry T.; Classroom Challenge: Designing a Firefighting Robot, October 2007.

Roman, Harry T.; An Estimating Challenge, April 2008.

Roman, Harry T.; Lawn Mower Makeovers, May/June 2008.

Roman, Harry T.; The Leaking-Toilet Challenge, December/January 2008.

Roman, Harry T.; The "No Trucks" Design Challenge, November 2007.

Roman, Harry T.: A Tech Ed Newsletter Challenge, March 2008.

Roman, Harry T.; Wood Pole Alternative Design Challenge, February 2008.

Shreuders, Paul D., Salmon, Scott D., & Stewardson, Gary A.; Temporary Housing for the Homeless, December/January 2008.

Sneider, Cary I.; What Will It Take to Establish Technology/Engineering Education for All Students? March 2008.

Starkweather, Kendall N., DTE; ITEA Name Change Survey: Member Opinions about Terms, Directions, and Positioning of the Profession, May/June 2008.

Thomas, Diane H.; Teaching Technology in Low Socioeconomic Areas, November 2007.

Wynn, Gary, DTE; Avenues to Success—Developing a Thriving Technology Education Program, February 2008.

Yuill, Ronald D., DTE; Designing by Special Needs Students, May/June 2008.